

Amendments to the Specification:

Please replace the DESCRIPTION OF THE FIGURES section, paragraphs [0009] to [0015] of US2007/0269427 A1, with the following amended paragraphs:

FIG. 1: Anti-MAG monoclonal antibody protects oligodendrocytes from glutamate mediated cell death.

FIG. 2: Oligodendrocytes present in ischaemic lesion with and without anti-MAG antibody.

FIG. 3: Anti-MAG chimera binding to rat MAG.

FIG. 4: Humanised anti-MAG sequences

FIG. 5: Humanised anti-MAG antibodies bind to rat MAG

FIG. 6: Purified humanisedHumanised anti-MAG antibodies bind to rat MAG

FIG. 7: Humanised anti-MAG antibodies bind to human MAG

FIG. 8: Competition ELISA with mouse and humanised anti-MAG antibodies

Please replace the paragraphs [0152] of US2007/0269427 A1, with the following amended paragraph:

FIG. 7[[8]] shows that both antibodies tested here are recognising human MAG and are very similar in their binding characteristics. CHO- are negative controls of CHO cells with no MAG expressed.